The cards and labels below show what happens when you use a force meter to weigh an object, and when someone does a bungee jump. A bungee jumper bounces up and down a few times before they stop moving – these cards only show what happens as far as the bottom of the first fall.

1 Cut out the cards and arrange them to explain how the forces affect:

Ke-5

- a the force meter
- **b** a bungee jumper.

Check your arrangement with your teacher before sticking them into your book.

## I can...

- compare the size of different forces
- explain the effects of balanced and unbalanced forces.



